### Pam Rock's Lab Procedures

- 1-Write down lab rules. I have each student write them down and hand them in. To grade I give them two labs worth of points.
- 2-Recipe File. I have each student buy a recipe file. I suggest notecards on a spiral, any size. I also give them of using any type of notebook also.
  - \*Recipes I have written down the recipes on posterboards and the kids copy them down the first 5 minutes while I take roll and get things ready. I've also tried having copies in a book and putting them on overheads.
- 3-Lab Sign-up. I have students sign up for their kitchens. I let them choose their own groups to work with and will move them if there are problems.
- 4-Lab Assignment Chart. We go through assignment chart and how it works.
  - \*I hang the chart up on the door so they can check it as they walk in. I bought Document Holders at Office Max
- 5-I do a Demonstration (for CTE Intro I demo no bake cookies and FACS Exploration I do Oatmeal Chocolate Chip Cookies) and point out the jobs everyone would be doing. I stress heavily the sanitation part also.
- 6-I choose a very easy first lab and go through the Lab Procedures Chart. Sometimes I've puta time schedule up on the board and remind them when things will need to go in the oven, when they should start cleaning up, when I will start checking off kitchens, etc.
- 7-On a normal lab day I go through the recipe instructions and sometimes show a video demonstration. I also go through the equipment I will be checking. I have them leave the pans out that they use that day for the next class then I'm not bending so much. If they use the blenders, I have them leave blender apart, etc.
- 8-To check them off I just go through kitchens to see that they are clean. If a kitchen in a class after them catches something they didn't clean I make a note on grading sheet and go back and take  $\frac{1}{2}$  points of everyone in the group.

Names:		Names:	
	Planning Ahead	Planning Ahead	Ahead
1. List three pre-preparation tasks for this recipe	tasks for this recipe and the	1. List three pre-preparation tasks for this recipe and the	asks for this recipe and the
equipment needed to complete them.		equipment needed to complete them.	
Task	Equipment	Task	Equipment
1-		1-	
2-		2-	
-S		- m	
2. Estimate how long the pre-prepartion, preparation,	prepartion, preparation,	2. Estimate how long the pre-prepartion, preparation,	repartion, preparation,
cooking time, and cleaning will take.	take.	cooking time, and cleaning will take.	ake.
Tasks	Time	Tasks	Time
Pre-preparation		Pre-preparation	
Preparation		Preparation	
Cooking Time		Cooking Time	
Cleaning		Cleaning	
3. How long do you estimate the whole recipe will take?	he whole recipe will take?	3. How long do you estimate the whole recipe will take?	e whole recipe will take?
4. When should you start cook	When should you start cooking to have the recipe done by	4. When should you start cook	When should you start cooking to have the recipe done by
5. Which two steps listed in the directions could be dovetailed? Explain.	he directions could be	5. Which two steps listed in the directions could be dovetailed? Explain.	e directions could be

## LAB SHEET

Period:	Kitchen Number:	
Lab:	_	
Ex. Chef:		
Sous Chef:		
Organizer:		
Server:		



	1 Needs Improvement	2 Poor	3 Average	4 Good	5 Exceptional
SANITATION Appearance/ Uniform	Could not participate due to improper attire; poor hygiene, dirty fingernails, etc.	Dressed improperly; needed to make major modifications to attire, hair and/or hands in order to participate	Dressed properly for activity, minor modifications to hair and/or hands in order to work in kitchen	Dressed properly, hair restrained, and hands washed - no modifications necessary before beginning activity	Exceptionally neat, clean, arrived ready to being work
WORKSTATION	Poorly maintained work space during lab activity; cross- contamination and/or unsanitary conditions present	Work space not well maintained during activity; needed coaching to remedy conditions	Maintained moderately clean work space; some threat of cross contamination during lab activity	Maintained clean work space, avoided cross- contamination throughout activity	Maintained exceptionally clean and sanitary work space throughout activity, no cross-contamination or unsanitary conditions
WORK HABITS	Frequent touching of face, hair, unclean surfaces; little concern for cleanliness, no visible handwashing	Poor handwashing technique and/or frequency; no visible concern for cleanliness	Adequate handwashing technique and/or frequency; adequate concern for general cleanliness	Frequent, proper handwashing, minimal touching of face, hair or unclean surfaces; noticeable concern for cleanliness	Extreme care with cleanliness and handwashing and keeping hands clean; no touching of face, hair or unclean surfaces
CLEAN-UP	Inspection shows no cleaning of equipment utensils, an/or surfaces; items were left unwashed	Inspection show poor cleaning of equipment, utensils, and/or surfaces; items must be re-washed before further use	Inspection shows adequate cleaning of equpment utensils, and/or surfaces; some disorganization in storage	Inspection shows clean equipment, utensils, and/or surfaces; items are properly stored	Inspection shows, clean equipment, utensils, and/or surfaces; items are organized and stored with care
MISE EN PLACE	No planning or advance preparation demonstrated	Minimal planning; lack of efficiency	Adequate planning and efficiency	Thorough planning evident before and during activity	Extremely prepared; highly efficient
WASTE	Unacceptable amount of food and/or supplies wasted due to lack of planning and/or concern	Large amount of food and/or supplies wasted; waste could have been prevented	Acceptable amount of food and/or supplies wasted	No food and/or supplies wasted	Food and/or supplies were conserved, not used
TIME MANAGEMENT	Large amount of wasted time and/or inactivity; activity not completed	Did not complete in time allotted due to inefficient use of time	Average organization; completed activity relatively on time	Completed activity and all clean-up tasks on time	Exceptionally organized; completed activity ahead of time
EQUIPMENT USE/OPERATION	Improper use of tools and/or equipment resulting in breakage or injury to self and/or others	Careless use of tools and/or equipment resulting in excessive wear and tear to items	Adequate care of tools and/or equipment; no misuse noted	Shows respect for tools and supplies; normal wear and tear	Extreme care taken with all tools and equipment
TECHNIQUE SKILL LEVEL	Unacceptable skill level; does not meet minimum requirements for technique at this time	Needs practice and coaching to meet average skill level	Properly demonstrates skill with some prompting	Proficient at skill without supervision	Exemplary demonstration of skill level is beyond expectations at this time, can assist others
TEAMWORK COOPERATION	Disrupts and/or antagonizes others	Shows disrespect for others and/or their work or property	Works with others without supervision	Demonstrates patience and respect for others	Eagerly assists others

# Squawk Sheet Your Lab Number: \_\_\_\_\_ Your Class Period: \_\_\_\_\_ What was wrong? Dirty Counters \_\_\_\_\_ Dirty Sink\_\_\_\_ Dirty Floor\_\_\_\_ Messy Drawer\_\_\_\_ Dirty/Wet Dishes \_\_\_\_\_ Dirty Stove\_\_\_\_ Dirty Microwave\_\_\_\_ Were there any other problems?

Teacher Signature:
Squawk Sheet
Your Lab Number:
Your Class Period:
What was wrong?
Dirty Counters
Dirty Sink
Dirty Floor
Messy Drawer
Dirty/Wet Dishes
Dirty Stove
Dirty Microwave
Were there any other problems?
Teacher Signature:

Squawk Sheet
Your Lab Number:
Your Class Period:
What was wrong?  Dirty Counters  Dirty Sink  Dirty Floor  Messy Drawer  Dirty/Wet Dishes  Dirty Stove  Dirty Microwave  Were there any other problems?
Teacher Signature:

Squawk Sheet
Your Lab Number:
Your Class Period:
What was wrong? Dirty Counters Dirty Sink Dirty Floor Messy Drawer Dirty/Wet Dishes Dirty Stove Dirty Microwave
Were there any other problems?
Teacher Signature:

### EXTRA CREDIT FORM

ame:		Period		Date
ood Prepared				
	form should b apleted form t			
RATING SCALE	Excellent	Good	Fair	Comments
FINISHED PRODUCT:				
Appearance				
Flavor				
Did student follow the recipe.				
CLEAN UP:		,		
Kitchen left clean				
Dishes washed, dried & put away				
arent's Signatureut a small sample of the food prepare  EX	KTRA C	REDIT	T FOR	
ΕX	KTRA C	REDI7	T FOR	RM
ame:	KTRA C	REDI7 Period e filled out	by a pare	CM  Date
ame:	KTRA C	REDI7 Period e filled out	by a pare	CM  Date
ame:	TRA C	REDI7 Period e filled out to the teach	by a pare	Date ent/guardian. in as possible.
ame:	TRA C	REDI7 Period e filled out to the teach	by a pare	Date ent/guardian. in as possible.
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ame:	TRA C	REDI7 Period e filled out to the teach	by a pare	Date ent/guardian. in as possible.

### FOODS CLASS CONTRACT

	I, agree to the following:							
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	Be on time to class. Have materials ready for learning - binder, pen or pencil. Not use any electronic equipment in class. Not sit on tables or counters or lean back on chairs. Stay in assigned kitchen during foods labs. Not comb hair in class. On lab days, pull long hair back. Wear an apron when cooking and cleaning. Sit down with my assigned kitchen to eat. Use towels only in appropriate manner. Not throw ANYTHING in the lab. Stay out of refrigerator and teacher cupboards unless given permission.  12. Not use make-up or perfume in class.  I understand violation of the rules or inappropriate behavior will result in my cooking privileges being taken away. I am responsible for my behavior, all assignments and due dates.  I have read and discussed these rules in class and understand them. I agree to abide by these rules and the overall rules at our school and understand the consequences of my failure to follow these rules							
	Period							
	Student signature							
	Date							
	Witness							
	This contract will be turned in at the end of the semester  I have strived to live by the rules during this class							
	Student Signature							

# Lab Rules

- 1. Be willing to try new foods.
- 2. Wash hands before cooking and after returning from bathroom.
- 3. Wear an apron while cooking, eating and cleaning.
- 4. Long hair tied back.
- 5. No flipping towels or throwing of anything.
- 6. Stay in your own kitchen during lab. NO WANDERING.
- 7. No sitting on counters or tables.
- 8. Sit down at the same time to eat.
- 9. Get food product checked off by teacher.
- Lab sheets completely filled out and signed by teacher before being excused from class.



### HOME COOKING LAB FORM

Name:			od	Date			
Recipe Name			Copy of recipe on back				
	form should be pleted form to t						
RATING SCALE	Excellent	Good	Fair	Comments			
FINISHED PRODUCT:							
Appearance							
Flavor							
Did student follow the recipe.							
CLEAN UP:							
Kitchen left clean							
Dishes washed, dried & put away							
PARENT'S COMMENTS REGARD	ING THIS FO	DD EXPER	RIENCE:				
HOM	IE COOK						
Recipe Name							
This rating f	form should be pleted form to ti	filled out b	y a parent/g	uardian.			
RATING SCALE	Excellent	Good	Fair	Comments			
FINISHED PRODUCT:							
Appearance							
Flavor							
Did student follow the recipe.							
CLEAN UP:							
Kitchen left clean							
Dishes washed, dried & put away							
PARENT'S COMMENTS REGARD		DD EXPER					



# SQUA-A-A-WK SHEET



Bern	and the same of			DATE	:				_		¥
NIT:	BLACK	BLUE	BR	OWN	GI	REEN	YEL	LOW	RE	D	~ <u>@</u>
ERIOD	FILLED	OUT:	1	2	3	4	5	6	7	8	• <b>9</b> /* 1
FOOD BI	EING PR	EPARED	:								- 9/23 - (1
PROBLE!	MS:										



# SQUA-A-A-WK SHEET



7			DAT	ΓE: _						
UNIT:	BLACK	BLUE	BROWN	1	GREEN	УEI	LLOW	/ RI	ED	() 49()
PERIOD	FILLED	OUT:	1 2	3	4	5	6	7	8	46 
FOOD E	BEING PR	REPARED:								- -
PROBLE	MS:									

Name:	
Name:	
Name.	Name:
	Cleaning Day ©
	Wash out the inside, and outside of the microwave until spotless.
	Clean the turntable/plate in the microwave.
	Wash all the counters, including underneath all equipments (move it). (last)
	Take out all dishes and wash with hot soapy water.
	Dry all dishes completely.
	Take out all equipment and wash with hot soapy water.
	Wipe out all cabinets and drawers (when everything's out of it).
	Clean the entire outside of the cabinets and walls.
	Wipe off the entire Kitchen Aid and clean all attachments and bowls.
	Wipe off the entire Cuisinart Ice Cream Maker and clean all attachments & bowls
	Clean stove top – No cleaners, water only!
	Clean inside the oven – ABSOLUTELY NO CLEANERS!
	Clean the entire outside of the oven (sometimes the little knobs may be removed).
	Wash sink.
	Replace all clean dishes and equipment to the appropriate place (using the labels
as a gu	ide).
	At the end of the year, empty all contents from the staples containers (Flour,
sugar,	brown sugar) into the garbage, and wash the containers thoroughly.
	Stack clean staples containers inside each other. (Put smaller containers in larger)
	Bring all extra items to the supply table.
	Clean the tile dividers (behind stoves).
	Wash all the counters, including underneath all equipment (move it).
	CAREFULLY slide the oven out (do not ruin any of the electrical plugs, or gas
lines) a	and sweep and mop under the ovens.
	Sweep the floor.
	Mop the floor.
*I mus	t sign you off on each item.

### **Cooking Lab Rules**

- 1-Wash your hands with hot soapy water before doing anything.
- 2-Don't sit on the counters.
- 3-Don't touch your hair, face and stuff while in the cooking lab.
- 4-Use oven and equipment properly.
- 5-Stay in your assigned labs at ALL times.
- 6-No flicking towels.
- 7-No playing with food, water and soap.
- 8-Follow your assigned jobs each time.
- 9-Leave your kitchens CLEAN and ORGANIZED.
- 10-Don't leave until you have checked off.
- 11-Use no more than 2-3 towels.
- 12-Clean up spills and be sure towels end up IN the dirty basket.

I will keep these lab rules or lose my privilege to cook.

PRINT and SIGN your name.

\*We don't cook until everyone has their recipe written down-NO EXCEPTIONS!



Name	e: Per	riod:	
	Foods & Nutrition Evaluation		
1.	. What was your favorite cooking lab?		
2.	. What was your favorite cooking job?		
3.	. What went in your cooking labs?		
4.	. What would have been helpful for you to do bette		
5.	. What would you have changed about the cooking	labs?	
6.	List 5 careers related to working with foods & nut	5.20-21	
	1-		
	2-		
	3-		
	4-		
	5-		
7. V	Would you like to work in the food service industry	? Why or Why not?	
	Do you think it might be interesting to help people or why not?		
	How many participation points do you think you		
	during our foods unit?/25		



# Extra Credit/Lab Makeup Lab Sheet

(Please fill out the following lab sheet when cooking at home for either extra credit or making up a lab. Please circle Lab makeup or extra credit below.)

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	10 Points extra credit or 40 points lab makeup
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Recipe Cooked:

Date: recipe was cooked in class:

Cooking Responsibilities 10 points

Student	Parent /Guardian-Circle
	an appropriate score
Gather all ingredients before	Cleaned up completely
cooking.	0 1 2 3 4 5
Prepare recipe.	Safety procedures were
20	followed.
	0 1 2 3 4 5
Set aside an example for	Washed hands
Mrs. Greenwood	0 1 2 3 4 5
Serve food.	Other sanitation procedures
	were followed to prevent
	cross contamination.
	0 1 2 3 4 5
Clean – Up	Please sign in the space
	provided helow

arents Signature:	ate:

5 points for having a parent or guardian's signature.

Please bring in a sample of the food cooked or no points will be awarded.

points
7
Self Evaluation

Today I

guidelines.
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☐ Followed sanitation guidelines.

# Product Evaluation 3 points

Rate your product on the following scale, 5 being the best. Circle the number.

<u>Lab Analysis</u> 10 points
Write 4-5 sentences on the back of this sheet describing what you learned from the lab, what went wrong and what you would do differently next time. Please be specific. I do not what to know that you learned how to make wonton salad instead tell me that you discovered that you should not have the oil to hot because it will burn your wontons. There is always something to learn even if you think that you know it all already.

# FOODS CLASS CONTRACT

	1, agree to the following:
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	Be on time to class. Have materials ready for learning - binder, pen or pencil. Not use any electronic equipment in class. Not sit on tables or counters or lean back on chairs. Stay in assigned kitchen during foods labs. Not comb hair in class. On lab days, pull long hair back. Wear an apron when cooking and cleaning. Sit down with my assigned kitchen to eat. Use towels only in appropriate manner. Not throw ANYTHING in the lab. Stay out of refrigerator and teacher cupboards unless given permission.  12. Not use make-up or perfume in class.  I understand violation of the rules or inappropriate behavior will result in my cooking privileges being taken away. I am responsible for my behavior, all assignments and due dates.  I have read and discussed these rules in class and understand them I agree to abide by these rules and the overall rules at our school
	and understand the consequences of my failure to follow these rule
	Student Signature

### Food Demonstration Outline

Recipe Name:

Recipe Name:	
Step by Step Procedures.( Use the recipe for this.)	List all supplies and equipment needed for demonstration.
1-	1-
	2- 3-
2-	3-
-	4-
3-	5-
3-	0-
	6-
4-	7-
	8-
5-	9-
	10-
6-	11-
0-	
	12-
7-	13-
	14-
8-	15-
20%	How will food be served:
9-	TIOW WIII 1000 DE SELVEU.
9-	
10-	
11-	
12-	
12-	11 110 1 2
7.5	Uses and Variations
13-	1-
14-	2-
07.55	
15-	3-
10-	0-
Information about demo. (Food origin, nutrition, cost,	
substitutions, etc.)	Functions of Ingredients
1-	1-
2-	2-
3-	3-
4-	4-
-	
5-	5-
	6-
	7-
	8-

<sup>\*</sup>I got a form similar to this while I was student teaching, but I don't know who made it.

<u>Fresh Fruits</u>	<u>Fresh Vegetables</u>	<u>Canned Goods</u>
Breads	<u>Meats</u>	
<u>Dairy</u>	<u>Beverages</u>	<u>Frozen Foods</u>
<u>Other</u>		

### Housekeeping Items to cover the first week of class:

- Fire drills & emergency drills
- Where to find missed assignments
- Where to hand in finished assignments
- Where to find graded assignments
- Hall pass policy
- Make up labs review
- Make up tests
- Book checkout
- Cell Phones, IPods, Palm Pilots
- Supplies Review
- Dress Code
- Extra Credit
- Calendar
- Bulletin Board
- · Grades review

### Is Your Unit Clean?

### Checklist:

- Did you use disinfectant?
- Did you clean your microwave?
- Did you rinse/dry out your sink?
- Did you wipe down your counters?
- Did you clean your stove top?
- Did you straighten your cupboards?
- Are all the cupboard doors closed?
- Are all the dishes put away?
- Did you put away your dishtowels?
- Did you make sure the floor is clean?

# NOTE: If the above things are not done daily, 25 points will be deducted from your

**grade.** For instance, if the counters in a unit are dirty for all five class hours, all five class hours that used the unit will be docked 25 points. You are not only a team member to your unit partners, you are a team member with all of those people that use your unit. Keep them clean!

**Lab Planning Sheet** 

Recipe Name	Kitchen #:	Period:
Chef:	Sous Chef :	
1. Read and follow recipe.	Does cooking tasks assigned by chef.	
2. Does major cooking.	2. Preheats oven if necessary.	
3. Goes through cleaning checklist.	3. Greases pans or puts pa	archment on pans.
4. Checks that all jobs are being done and equipment	4. Get supplies.	
put away correctly.	5. Uses appropriate manners and behavior.	
<ol><li>Uses appropriate manners and supervises justly.</li></ol>		
Dishwasher:	Dryer:	
<ol> <li>Washes and rinses ALL dishes.</li> </ol>	1. Dries and puts away clean dishes.	
2. Cleans stovetop and inside of microwave.	2. Sweeps the floor.	
<ol><li>Rinses out sink after it is drained.</li></ol>	3. Put used towels in dirty basket AFTER kitchen has	
<ol><li>Uses appropriate manners and behavior.</li></ol>	been checked off.	
	4. Uses appropriate manne	rs and behavior.
Clean-Up	Extra	
<ol> <li>Scrape food off dishes into the garbage.</li> </ol>	1. Fold towels, clean demo table, pick up trash by	
2. Fills flour, salt, and sugar canisters.	tables.	
3. Wipes off counters, canisters and table.	2. Uses appropriate manners and behavior.	
4. Uses appropriate manners and behavior.	3. Takes the place of an absent member of the group.	
Pate your food: Try Potter Next Time Ol	cood C	

Rate your food: Try Better Next Time Okay Good Great

Any problems:

Rate Recipe(Circle one): (Yuk)1 2 3 4 5 6 7 8 9 10 (Yum)

**Lab Planning Sheet** 

Lab Plan	ning Sneet			
Recipe Name	Kitchen #:	Period:		
Chef:	Sous Chef :			
Read and follow recipe.     Does cooking tasks assigned by chef.				
2. Does major cooking.	2. Preheats oven if necessary.			
3. Goes through cleaning checklist.	3. Greases pans or puts pa	3. Greases pans or puts parchment on pans.		
4. Checks that all jobs are being done and equipment	4. Get supplies.			
put away correctly.	5. Uses appropriate manners and behavior.			
5. Uses appropriate manners and supervises justly.	2000			
Dishwasher:	Dryer:			
1. Washes and rinses ALL dishes.	es and rinses ALL dishes.  1. Dries and puts away clean dishes.			
2. Cleans stovetop and inside of microwave.	2. Sweeps the floor.			
<ol><li>Rinses out sink after it is drained.</li></ol>	3. Put used towels in dirty basket AFTER kitchen has			
4. Uses appropriate manners and behavior.	been checked off.			
20120 20	4. Uses appropriate manner	rs and behavior.		
Clean-Up	<u>Extra</u>			
<ol> <li>Scrape food off dishes into the garbage.</li> </ol>	1. Fold towels, clean demo table, pick up trash by			
2. Fills flour, salt, and sugar canisters.	tables.			
3. Wipes off counters, canisters and table.	2. Uses appropriate manner	s and behavior.		
4. Uses appropriate manners and behavior.	3. Takes the place of an abs	ent member of the group.		
Rate your food: Try Better Next Time OF	ay Good G	reat		

10 (Yum)

Any problems: \_

Rate Recipe(Circle one): (Yuk)1 2 3 4 5 6 7

Cleaning Checklist (Chef checks off list)  All dishes cleaned, dried and put in correct cupboard.  Counters and sink clean.  Floor swept.  Used towels put in the DIRTY basket.  Appliances wiped down.  Canisters wiped down and closed tightly.	Lab Questions 1- 2-
Cleaning Checklist (Chef checks off list)  All dishes cleaned, dried and put in correct cupboard.  Counters and sink clean.  Floor swept.  Used towels put in the DIRTY basket.	Lab Questions 1- 2-
Appliances wiped down. Canisters wiped down and closed tightly.	

Date:	Date:
A1	B1
A2	B2
A3	B3
A4	B4

### Lab Planning Sheet Kitchen #

### Chef

- Read and follow recipe.
- 2. Does major cooking.
- 3. Goes through cleaning checklist.
- 4. Checks all jobs are being done and equipment put away correctly.
- 5. Uses appropriate manners and supervises justly.

### Sous Chef

- Does cooking tasks assigned by chef.
- 2. Preheats oven if necessary.
- 3. Greases pans or parchment on pans.
- 4. Get supplies.
- 5. Uses appropriate manners and behavior.

### Dryer

- 1. Dries and puts away clean dishes.
- 2. Sweeps the floor.
- 3. Fills canisters if needed.
- Put used towels in basket.
- 5. Uses appropriate manners and behavior.

### Dishwasher

- Washes and rinses dishes.
- 2. Cleans stovetop and microwave.
- 3. Wipes off counters and table.
- 4. Wipes off canisters.
- 5. Uses appropriate manners and behavior.

### Extra

- 1. Fold towels, clean demo table, pick up trash by tables.
- 2. Uses appropriate manners and behavior.
- 3. Takes the place of an absent member of the group.

### Cleaning Checklist (Chef checks off list)

- \*All dishes cleaned, dried and put in correct cupboard.
- \*Counters and sink clean.
- \*Floor swept.
- \*Checks that no used towels are left in kitchen.
- \*Appliances wiped down.

<sup>\*\*\*\*</sup>If you leave without being checked off you lose your lab points.\*\*\*\*

### Lab Planning Sheet Kitchen #

### Chef

- 1. Read and follow recipe.
- 2. Does major cooking.
- 3. Goes through cleaning checklist.
- 4. Checks that all jobs are being done and equipment put away correctly.
- 5. Uses appropriate manners and supervises justly.

### Sous Chef

- 1. Does cooking tasks assigned by chef.
- 2. Preheats oven if necessary.
- 3. Greases pans or puts parchment on pans.
- 4. Get supplies.
- 5. Uses appropriate manners and behavior.

### Dishwasher

- 1. Washes and rinses ALL dishes.
- 2. Cleans stovetop and inside of microwave.
- 3. Rinses out sink after it is drained.
- 4. Uses appropriate manners and behavior.

### Dryer

- 1. Dries and puts away clean dishes.
- 2. Sweeps the floor.
- 3. Put used towels in dirty basket AFTER kitchen has been checked off.
- 4. Uses appropriate manners and behavior.

### Clean-Up

- 1. Scrape food off dishes into the garbage.
- 2. Fills flour, salt, and sugar canisters.
- 3. Wipes off counters, canisters and table.
- 4. Uses appropriate manners and behavior.

### Extra

- 1. Fold towels, clean demo table, pick up trash by tables.
- 2. Uses appropriate manners and behavior.
- 3. Takes the place of an absent member of the group.

### Cleaning Checklist (Chef checks off list)

- \*All dishes cleaned, dried and put in correct cupboard.
- \*Counters and sink clean.
- \*Floor swept.
- \*Checks that no used towels are left in kitchen.
- \*Appliances wiped down.

### Lab Procedures

- 1. Check the Lab Assignment Sheet when you walk in the class.
- 2. Get your recipe file and copy down recipe.
- 3. Listen to Teacher's instructions.
- Read Lab Planning Sheet hanging in kitchen: Dishwasher gets linens for kitchen.
  - -Towel for drying hands.
  - -Towel for drying dishes.
  - -Dishcloth for washing dishes and wiping down kitchen.
- 5. EVERYONE washes their hands.
- Dishwasher fills sink with hot soapy water and washes dishes as they are used.
- 7. If your job doesn't need to be done right away, pull up a chair to your kitchen and wait.
- 8. Sous Chef ONLY gets ingredients from supply table.
- 9. If someone in your group is gone, the 'Extra' does their job.
- 10. Be sure all dishes are clean and put back in correct cupboard or drawer.
- 11. Keep water in sink and towels in kitchen and check off with teacher.
- 12. Put towels in dirty basket and rinse out sink.



A1 9 <sup>th</sup> Grade Foods	1/23-2/12	2/15-3/5	3/10-3/21	3/28-4/4	4/11-4/25	4/30-End
1.	Chef	Sous Chef	Dishwasher	Dryer	Clean Up	Extra
1.	Extra	Chef	Sous Chef	Dishwasher	Dryer	Clean Up
1.	Clean Up	Extra	Chef	Sous Chef	Dishwasher	Dryer
1.	Dryer	Clean Up	Extra	Chef	Sous Chef	Dishwasher
1.	Dishwasher	Dryer	Clean Up	Extra	Chef	Sous Chef
1.	Sous Chef	Dishwasher	Dryer	Clean Up	Extra	Chef
2.	Chef	Sous Chef	Dishwasher	Dryer	Clean Up	Extra
2.	Extra	Chef	Sous Chef	Dishwasher	Dryer	Clean Up
2.	Clean Up	Extra	Chef	Sous Chef	Dishwasher	Dryer
2.	Dryer	Clean Up	Extra	Chef	Sous Chef	Dishwasher
2.	Dishwasher	Dryer	Clean Up	Extra	Chef	Sous Chef
2.	Sous Chef	Dishwasher	Dryer	Clean Up	Extra	Chef
3.	Chef	Sous Chef	Dishwasher	Dryer	Clean Up	Extra
3.	Extra	Chef	Sous Chef	Dishwasher	Dryer	Clean Up
3.	Clean Up	Extra	Chef	Sous Chef	Dishwasher	Dryer
3.	Dryer	Clean Up	Extra	Chef	Sous Chef	Dishwasher
3.	Dishwasher	Dryer	Clean Up	Extra	Chef	Sous Chef
3.	Sous Chef	Dishwasher	Dryer	Clean Up	Extra	Chef
4.	Chef	Sous Chef	Dishwasher	Dryer	Clean Up	Extra
4.	Extra	Chef	Sous Chef	Dishwasher	Dryer	Clean Up
4.	Clean Up	Extra	Chef	Sous Chef	Dishwasher	Dryer
4.	Dryer	Clean Up	Extra	Chef	Sous Chef	Dishwasher
4.	Dishwasher	Dryer	Clean Up	Extra	Chef	Sous Chef
4.	Sous Chef	Dishwasher	Dryer	Clean Up	Extra	Chef
5.	Chef	Sous Chef	Dishwasher	Dryer	Clean Up	Extra
5.	Extra	Chef	Sous Chef	Dishwasher	Dryer	Clean Up
5.	Clean Up	Extra	Chef	Sous Chef	Dishwasher	Dryer
5.	Dryer	Clean Up	Extra	Chef	Sous Chef	Dishwasher
5.	Dishwasher	Dryer	Clean Up	Extra	Chef	Sous Chef
5.	Sous Chef	Dishwasher	Dryer	Clean Up	Extra	Chef
6.	Chef	Sous Chef	Dishwasher	Dryer	Clean Up	Extra
6.	Extra	Chef	Sous Chef	Dishwasher	Dryer	Clean Up
6.	Clean Up	Extra	Chef	Sous Chef	Dishwasher	Dryer
6.	Dryer	Clean Up	Extra	Chef	Sous Chef	Dishwasher
6.	Dishwasher	Dryer	Clean Up	Extra	Chef	Sous Chef
6.	Sous Chef	Dishwasher	Dryer	Clean Up	Extra	Chef
7.	Chef	Sous Chef	Dishwasher	Dryer	Clean Up	Extra
7.	Extra	Chef	Sous Chef	Dishwasher	Dryer	Clean Up
7.	Clean Up	Extra	Chef	Sous Chef	Dishwasher	Dryer
7.	Dryer	Clean Up	Extra	Chef	Sous Chef	Dishwasher
7.	Dishwasher	Dryer	Clean Up	Extra	Chef	Sous Chef
7.	Sous Chef	Dishwasher	Dryer	Clean Up	Extra	Chef

# What do I do if I miss a cooking lab?

1-Copy down the recipe you missed in your recipe file.

2-Go home and make the recipe.

3-Put a sample (small amount) in a disposable (ziploc) bag.

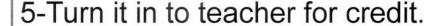
4-Label it with your name and class period.

5-Turn it in to teacher for credit.



# What do I do if I miss a cooking lab?

- 1-Copy down the recipe you missed in your recipe file.
- 2-Go home and make the recipe.
- 3-Put a sample (small amount) in a disposable (ziploc) bag.
- 4-Label it with your name and class period.





# Measuring Made Easy

1 cup							
½ cup							
1/4 (	cup	½ cup		½ cup		½ cup	
1/8 cup							
2 Tbsp.							

1 cup				
1/3 cup	1/3 cup	1/3 cup		
5 Tbs. + 1 tsp.	5 Tbs. + 1 tsp.	5 Tbs. + 1 tsp.		

1 Q	uart	1 Pint	1 Pint
1 cup	1 cup	T T. T. T.  T T. T. T.  T T. T. T.  T T. T. T.	1 Pint
1 cup	1 cup	1 cup	

16 oz. =\_\_\_\_lb.

3 tsp. =\_\_\_\_\_Tbsp.

1 cube butter/margarine = \_\_\_\_cup 4 cubes butter/margarine = \_\_\_\_lb.

### **Teacher Ideas for Cooking/Lab Management**

I came across some paint pens in Nasco and ordered a set. I numbered and color coded all the equipment in each kitchen and it has made keeping things in their proper places immensely easier.

-Nancy E. Fidler

The one thing I found that makes my labs run smoother with 7th graders is on the board I make a list of exactly what they need on their tray as they come up to measure and why they need each one/what they will use it for. If they are missing anything I send them back before they start measuring ingredients. It has reduced the number of times students have to run back and forth from their kitchens to the demo table.

-Tami Flygare

I'm sure I'm not the only one who does this, but I'll send it in case no one else has because it is so helpful. Color coding the kitchens and equipment, aprons, dish towels, etc is very effective and efficient. The idea was given to me by Lee Stockard, who just retired this year.

-Jackie Winward

I do not know if this qualifies but I stress to the students that I give them information that they may not know or the recipe does not specify at the beginning of lab and that it is very important to listen to those instructions to be successful.

On my lab sheet I have them write a lab analysis about what they learned. I do not like when they write I learned to make cream puffs but instead I want them to write what they learned about making it not that they learned to make it! So I started writing lab analysis ideas on the board that they can refer to. It is about 3-4 questions in reference to what we talked about in class that applies to the lab.

I will also send a copy of my lab sheets, I have individual lab sheets instead of one for each group. This way not everyone gets the same score when one or 2 do all of the work. I have a folder for each lab unit that they keep their lab sheets in on one side it is labeled To Be Graded and the other side Graded. They put their lab sheets on the to be graded side and leave the folder on the counter in their lab with their extra duty sheet for me to come around a pick up when I check their lab. I also have a rating sheet for how clean their lab was left where I mark the points that they miss for not cleaning their part of the lab.

Oh one other thing. I think that you will like this! I have discovered shopping on line at Albertsons. They deliver for \$10 a delivery. This saves me on gas and time. They bring it right to my classroom. I had to set up an account and get it approved through my district but it is wonderful. They only thing that is a problem is that I cannot always tell how much is in a package and sometimes order too much and I do not know the quality of produce I am getting. It has been worth it I try to order once or twice a month and get

the produce at the local store when I need it. They fax a bill to the school once a month. I set up the business to business account with Teresa Spero-pittman. Here is her e-mail and phone number. Share the e-mail and phone number at your discretion. There were times that I felt that I saved the \$10 in delivery charges. You have to order enough in advance so that the truck is not full when you need it to be delivered and you must be there when it is delivered.

Teresa.spero-pittman@supervalu.com 208-395-5398

Gaylene Greenwood

- 1. I have my student come to my supply table and measure all the ingredients. I can watch them all at once on my table and we have fewer mistakes doing it together. If you lab table is to small for all there trays. Assign servers so one person measures one ingredient until they all get what they need from the supply table. Lab helpers or servers work too.
- 2. I put a small ruler in the apron pen pocket and the dish person must come and check off their kitchen and turn in the ruler before they can leave. I can tell be counting my small numbered rulers what kitchens need to be checked off at the end of class. Flexible plastic rulers or just laminated card board works great. Hard 6" plastic ruler break so just number cut and laminate something cute.
- 3. Keep all shopping list and file them with the labs and recipes. You never have to write that shopping list again at the end of a school day.
- 4. I got really tired of lab sheet that students never have time for in a 45 min. lab period. So for Intro. to CTE I make it simple and write the lab sheet with detailed assignment for each person in the group on the board. I rotate the assignments myself buy rotating the number on the board. I give credit to only those in lab. I know and they know from the board and my seating chart who is to be doing what at all times during a lab day. (In a full semester foods class I think you need the lab sheet for evaluation purposes and questions.)

This works for my and how my room is set-up.

-Patricia Jorgenson (Mt. Nebo Jr. High)

One idea I thought was great and have used in my own lab (the idea is not mine someone else told me about it) I have lab sheets of four different labs. so I don't have as much paperwork. I have the head chef come get me when their group is ready to check off I then inspect and sign the sheet. I then have them file their sheet in a filing box. I have a file 1 for each unit that means 7 files regardless of how many classes are taught. Then they grab that sheet for the next lab. As an incentive to make sure they get all four labs signed and they put the paperwork in the right spot I staple koolaid packet on the new lab sheet if they didn't miss any points and they filled out the lab sheet. Hope that makes sense.

-Amy Johnson sent this, but it was an idea she got from someone else but she doesn't remember who.

I have color coded my labs—so I have 8 different colors and the students wear aprons that match their lab color. So the red group wears red aprons—this gives you a visual so you can tell if they are in the correct lab, getting supplies or just wandering and goofing off. I dyed my aprons using RIT dye. It worked ok—the aprons are varying shades of the color or kind of tied dyed looking—but the students like them so it works. I have found that they help their lab groups more because I immediately call on them if they are out of place. It has really helped me organize my labs. I was also able to color code my dishes so the red lab has red dishes etc. I pattern coded my silverware so I can tell if they left it in the supplies etc. I was able to do that because we just opened the school 3 years ago. It has worked really well for me. I have an extra job chart on the wall so the students do the clean-up and all I do is set out the ingredients. I have them rotate jobs by their lab colors. I have lab sheets that divide the jobs up evenly and prevent squabbling—but I got that idea from Linda Stokes at Riverton High School.

-Kristi Johnson (Sunset Ridge Middle School)

Here are just a few things that I do:

- \*Put them in a lab group and each group has a head chef. If they have any questions they have to ask the head chef first and then if the head chef does not know then the head chef will come and ask me. This helps with not having a million kids asking you questions.
- \*I have the head chef rate each student on a scale of 1-5 on how well they cleaned up and this score goes toward their grade.
- \*I wear an apron on the days we will cook so they don't ask everyday if you are cooking.
- \*I make sure the kitchen is all cleaned up before they can eat what they prepared!

  Hope these help!
- ST Nelson

In my drawers are outlines of the tools that go in that drawer, I have laminated signs in each cupboard of what goes in there - 2x2 inch - large enough to see easily. Especially at first, I look to make sure that everything is put away in the correct place - drawers, cupboards, cups dry, I feel the counters and stove (like the glove test) to make sure they are clean. It's fun to see the students starting to feel for cleanliness on their own after awhile.

On the lab sheets are teacher jobs. Mine are Kitchen 1 - wash teacher dishes Kitchen 2 Wipe off supply table Kitchen 3 Sweep under supply table Kitchen 4 Make sure books (binders) are up straight Kitchen 5 Sweet behind garbage can Kitchen 6 Teacher request (things like fold towels, empty pencil sharpeners, sweep in laundry area) Kitchen 7 Ice cube trays double checked to make sure they are filled.

-Sue Reber, Oak Canyon Junior HIgh

Names	3		
	Lab Time Schedule	e Planning Sheet	

Directions: Using your recipe and lab planning sheet, list all the tasks that each member of your group will have to do. Also list the time in 10 minute increments and list what each person will be doing at that time.

	OL - f		0 0 (
	Chef		Sous Chef
Time	Activity	Time	Activity
	Dishwasher		Aide/Dryer
Time	Activity	Time	Activity
	Clean-Up		Extra
Time	Activity	Time	Activity

Kitchen # and Name	Pizza Pockets/ Blender Drink	Pancakes	Bread Sticks	CM Cookies	Bullseye
1-	Chef	Sous Chef	Dishwasher	Dryer	Clean-Up
1-	Clean-Up	Chef	Sous Chef	Dishwasher	Dryer
1-	Dryer	Clean-Up	Chef	Sous Chef	Dishwasher
1-	Dishwasher	Dryer	Clean-Up	Chef	Sous Chef
1-	Sous Chef	Dishwasher	Dryer	Clean-Up	Chef
2-	Chef	Sous Chef	Dishwasher	Dryer	Clean-Up
2-	Clean-Up	Chef	Sous Chef	Dishwasher	Dryer
2-	Dryer	Clean-Up	Chef	Sous Chef	Dishwasher
2-	Dishwasher	Dryer	Clean-Up	Chef	Sous Chef
2-	Sous Chef	Dishwasher	Dryer	Clean-Up	Chef
3-	Chef	Sous Chef	Dishwasher	Dryer	Clean-Up
3-	Clean-Up	Chef	Sous Chef	Dishwasher	Dryer
3-	Dryer	Clean-Up	Chef	Sous Chef	Dishwasher
3-	Dishwasher	Dryer	Clean-Up	Chef	Sous Chef
3-	Sous Chef	Dishwasher	Dryer	Clean-Up	Chef
4	Chef	Sous Chef	Dishwasher	Dryer	Clean-Up
4	Clean-Up	Chef	Sous Chef	Dishwasher	Dryer
4	Dryer	Clean-Up	Chef	Sous Chef	Dishwasher
4	Dishwasher	Dryer	Clean-Up	Chef	Sous Chef
4	Sous Chef	Dishwasher	Dryer	Clean-Up	Chef
5-	Chef	Sous Chef	Dishwasher	Dryer	Clean up
5-	Clean-Up	Chef	Sous Chef	Dishwasher	Dryer
5-	Dryer	Clean-Up	Chef	Sous Chef	Dishwasher
5-	Dishwasher	Dryer	Clean-Up	Chef	Sous Chef
5-	Sous Chef	Dishwasher	Dryer	Clean-Up	Chef
S-	Chef	Sous Chef	Dishwasher	Dryer	Clean-Up
6-	Clean-Up	Chef	Sous Chef	Dishwasher	Dryer
6-	Dryer	Clean-Up	Chef	Sous Chef	Dishwasher
6-	Dishwasher	Dryer	Clean-Up	Chef	Sous Chef
β <b>-</b>	Sous Chef	Dishwasher	Dryer	Clean-Up	Chef
7-	Chef	Sous Chef	Dishwasher	Dryer	Clean-Up
7-	Clean-Up	Chef	Sous Chef	Dishwasher	Dryer
7-	Dryer	Clean-Up	Chef	Sous Chef	Dishwasher
7-	Dishwasher	Dryer	Clean-Up	Chef	Sous Chef
7-	Sous Chef	Dishwasher	Dryer	Clean-Up	Chef

I give the 9<sup>th</sup> grade foods students a class job at the beginning of the semester to help keep the class organized and on time. Each student draws a number out of a hat, and when I call their number, they come up and pick a job. Jobs include: doing laundry, trash, passing out papers, getting out supplies, putting supplies away, helping with demos, stacking/unstacking chairs, etc. Once trained, the students help me stay on top of everything going on.

With 7<sup>th</sup> grade, we have a treasure hunt. They have to find the number and write down what it says. This helps them know where the dirty laundry basket is, where the aprons are, where the supply table is, etc. The numbers are listed in order of required tasks. I printed it below. Hope this helps,

Valerie Shaw, Kennedy jr.

- 1. Read the board for new or missing directions.
- 2. Manager- fills out lab sheet, and assigns jobs.
- 3. Wash hands with hand soap and hot water at your sink.
- 4. Put on a clean apron.
- 5. Get 2 clean towels and 2 washcloths.
- 6. One person gets the ingredients from the supply table.
- 7. Cook.
- 8. Clean-up- wipe counters/stove and wash dishes.
- 9. Dirty towels and aprons go into the dirty laundry basket.
- 10. Teacher signs you out before you can leave. (at your table)

1 2 3 4 56 7 8 9 10

### LAB SHEET

Period:	Kitchen Number:	
Lab:		
Ex. Chef:		
Sous Chef:		
Organizer:		
Server:		



	1 Needs Improvement	2 Poor	3 Average	4 Good	5 Exceptional
SANITATION Appearance/ Uniform	Could not participate due to improper attire; poor hygiene, dirty fingernails, etc.	Dressed improperly; needed to make major modifications to attire, hair and/or hands in order to participate	Dressed properly for activity, minor modifications to hair and/or hands in order to work in kitchen	Dressed properly, hair restrained, and hands washed - no modifications necessary before beginning activity	Exceptionally neat, clean, arrived ready to being work
WORKSTATION	Poorly maintained work space during lab activity; cross- contamination and/or unsanitary conditions present	Work space not well maintained during activity; needed coaching to remedy conditions	Maintained moderately clean work space; some threat of cross contamination during lab activity	Maintained clean work space, avoided cross- contamination throughout activity	Maintained exceptionally clean and sanitary work space throughout activity, no cross-contamination or unsanitary conditions
WORK HABITS	Frequent touching of face, hair, unclean surfaces; little concern for cleanliness, no visible handwashing	Poor handwashing technique and/or frequency; no visible concern for cleanliness	Adequate handwashing technique and/or frequency; adequate concern for general cleanliness	Frequent, proper handwashing; minimal touching of face, hair or unclean surfaces; noticeable concern for cleanliness	Extreme care with cleanliness and handwashing and keeping hands clean; no touching of face, hair or unclean surfaces
CLEAN-UP	Inspection shows no cleaning of equipment utensils, an/or surfaces; items were left unwashed	Inspection show poor cleaning of equipment, utensils, and/or surfaces; items must be re-washed before further use	Inspection shows adequate cleaning of equpment utensils, and/or surfaces; some disorganization in storage	Inspection shows clean equipment, utensils, and/or surfaces; items are properly stored	Inspection shows, clean equipment, utensils, and/or surfaces; items are organized and stored with care
MISE EN PLACE	No planning or advance preparation demonstrated	Minimal planning; lack of efficiency	Adequate planning and efficiency	Thorough planning evident before and during activity	Extremely prepared; highly efficient
WASTE	Unacceptable amount of food and/or supplies wasted due to lack of planning and/or concern	Large amount of food and/or supplies wasted; waste could have been prevented	Acceptable amount of food and/or supplies wasted	No food and/or supplies wasted	Food and/or supplies were conserved, not used
TIME MANAGEMENT	Large amount of wasted time and/or inactivity; activity not completed	Did not complete in time allotted due to inefficient use of time	Average organization; completed activity relatively on time	Completed activity and all clean-up tasks on time	Exceptionally organized; completed activity ahead of time
EQUIPMENT USE/OPERATION	Improper use of tools and/or equipment resulting in breakage or injury to self and/or others	Careless use of tools and/or equipment resulting in excessive wear and tear to items	Adequate care of tools and/or equipment; no misuse noted	Shows respect for tools and supplies; normal wear and tear	Extreme care taken with all tools and equipment
TECHNIQUE SKILL LEVEL	Unacceptable skill level; does not meet minimum requirements for technique at this time	Needs practice and coaching to meet average skill level	Properly demonstrates skill with some prompting	Proficient at skill without supervision	Exemplary demonstration of skill level is beyond expectations at this time, can assist others
TEAMWORK COOPERATION	Disrupts and/or antagonizes others	Shows disrespect for others and/or their work or property	Works with others without supervision	Demonstrates patience and respect for others	Eagerly assists others

### LAB SHEET

	Check-off & Teacher Comments		
	How well did your group cooperate? Did you use time wisely and finish on time with clean-up?		
Lab Group #	How does this lab apply to this unit of study? What did you learn? What are we learning about?		
Period	Evaluate your end product: How did it turn out? Improvements to make it next time, Alterations to make.		
	Your contribution to this lab: What did you do? active participation, skills practiced or learned.		
	Recipe Name		
lame_	Date		

# Please write legibly and in complete sentences!

Lab Sheet				Period:		Unit:
Lab Name & Date	NAME OF STUDENTS IN UNIT (Highlight your name for each lab)	JNIT (Highlight your nam	ne for each lab)		FINAL	Next Classes Comments
NAME OF LAB:	NAME:	NAME:	NAME:	NAME:	VEC	
Oliach Fizza					2	
DATE:	POINTS: /25	POINTS: /25	POINTS: /25	POINTS: /25	NO	
NAME OF LAB:	NAME:	NAME:	NAME:	NAME:		
Fruit Salad	Problems:	Problems:	Problems:	Problems:	YES	
DATE:	POINTS: /25	POINTS: /25	POINTS: /25	POINTS: /25	Q.	
NAME OF LAB:	NAME:	NAME:	NAME:	NAME:		
Oatmeal Munchies	Problems:	Problems:	Problems:	Problems:	YES	
DATE:	POINTS: /25	POINTS: /25	POINTS: /25	POINTS: /25	ON.	
NAME OF LAB:	NAME:	NAME:	NAME:	NAME:		
Vanishing Breakfast Rolls	Problems:	Problems:	Problems:	Problems:	YES	
L H K	POINTS: /25	POINTS: /25	POINTS: /25	POINTS: /25	Q.	
DATE:		Control of the Street Street Street Street Street				
NAME OF LAB: Noodle-Veggie Stir-Frv	NAME: Problems:	NAME: Problems:	NAME: Problems:	NAME: Problems:	YES	
(	POINTS: /25	POINTS: /25	POINTS: /25	POINTS: /25	ON.	
DATE:						
LAB RULES	#1 COOK:	#2 FOOD SERVER:	#3 TABLE ATTENDANT:	#4 DISWASHER	CLEAN UP CHECK	CHECK
2-Aprons on	equipment.	A-Get 100d supplies B-Assists cook	A-Measures 1000 III umit B-Sets & clears table	A-Washes the dishes R-Clean & dries sinks	2-Counter clean & dry	ains clean Ioan & dry
3-Hair back	B-Prepare & cook food	C-Serves the food	including ice & water	pluds, faucet	3-Floor is clean	ean a di y
4-Work quietly	C-Sweeps cooking &	D-Dry dishes & put	C-Classroom lab duty	C-Clean & dry drainer	4-Stove & oven off	ven off
5-Stay in own unit	eating areas	away	D-Dry dishes & put away	tray	5-Equipment clean	it clean
6-Work as a team	D-Review clean-up list,	E-Wash cupboards,	E-Wipe & dry place mats	D-Put dirty towels in	6-Stove/mic	6-Stove/microwave clean
/-Do assigned job	aprons & final check	counters, table, stove,	& put them away	laundry cart	7-Wet towe	7-Wet towels in laundry
4 Eill 2 this leb 2b2	of smile seedly and amount	1713				
2-When a person is a	1-Fill out this lab sneet – Write heatly and small.	A- Date of lab	B-Name of each student above-correct job		ight your na	C-Highlight your name for each lab

A- Date of lab B-Name of each student above-correct job 1-Fill out this lab sheet – write neatly and small.

2-When a person is absent, write absent under their name.

3-Evaluate yourself at the end of each lab. Write down problems that occurred during the lab.

/20

### Foods Lab Plan

Unit	Food Prepared	Date	Class Period	
Manager i	Outies Name:		Points:	
70 m 10 m	omplete lab sheet.			
•	a-Assign duties			
	b-Order supplies			
2 Get	out hot pads and linens.			
	se sure unit is spotless & all appliances are tu	rned off		
	lab sheet and give points to others for their v			
	be off the fronts of the cupboards and the table			
	eck the neighboring lab for cleanliness +20 po			
<u> </u>	If someone is absent do their job.	iiits		
	ii someone is absent do then job.			
Cook	Name:		Points:	
1 Re	ead the recipe.			
	out equipment necessary for recipe.			
	out unit supplies.			
	e each person something to do in preparation			
	e off the stove including the knobs and side.			
	<b>3</b>			
Assistant	Cook Name:		Points:	
1 Ga	ather supplies from the teacher.			
2Fill	the sink with dishwater.			
3 Put	away supplies at the end of the lab.			
	SH the dishes and CLEAN the sink.			
	the table properly.			
Assistant	Name:		Points:	
	elp with food preparation.			
	e off counters including under appliances.			
	an and put away the equipment.			
4 Dry	the dishes.			
5 Sw	eep the floor.			
F				
Extra peo	ole see the teacher for an assignment			
LAB PLAN	I (What do you do FIRST, SECOND, THIRD, ET	C?)		
1-	4-	•		
2-	5-			
3-	6-			
	does your recipe take to cook?			
	must it be in the oven or on the range cookin		u to finish on time?	
	must you eat in order to have enough time fo			
Manager o	lid you accomplish your plan? Why or why no	t?		
INSPECT	TION: Completed by:		Unit:	

**OVER** 

Manager must complete all of the following for 20 points	
Counter top and table are clean even under the appliances	
Cupboards look neat and clean	
Floor has been swept and mopped if necessary	
Appliances are clean including MICROWAVE	
Sink is clean and dried out	
Dish towels and cloths have been put in the BLUE hamper.	

### MEMO \*\*\*\*\*\*\*\*\*\*\*\*\*

Include all the members of our unit on the sheet and if one is absent give them a zero, but put their name on the sheet!

If you have not double-checked the cleaning sheet taped to the wall in each unit it would be advisable for you to do so.

### Individual Lab Sheet

(Each person must fill out a lab sheet for points, points will not be awarded if the lab sheet is not complete and left in your lab folder by the end of class)

### 40 points

Name:	Date:	Period:
Recipe Cooked:	Extra Duty	
Cooling Description 11:4:52		

Extra Duty:	
Extra I	S
	point
	10
	ng Responsibilities 10 points
Cooked:	Respon
Recipe Co	Cooking

Cooking Responsibilities 10 points	nts
Head Cook	Assistant Cook
Make food preparation assignments to include	Assemble cooking tools.
everyone	
Get ingredients from supply	Assist in getting ingredients
table.	
Wash table before and after	Set table.
catilig	
Sweep/mop floor & assist with extra duty.	Extra duty.& final check of unit
Help with food preparation	Help with food preparation
Cook I	Cook II
Get lab sheets for each person	Get aprons for each person.
Fill out lab portion of the lab folder	Get 2 dish cloths & towels.
Wash dishes & clean sink & stove	Wash counter & cabinets
Help with food preparation.	Help with food preparation
	Complete or assist Cook III
Cook III	List 3 food preparation tasks You completed:
Prepare pans.	Preparation tasks include:
Serve food.	Chopped carrots, stirred batter,
Check equipment & clean	Preheated oven, measured
microwave	flour, etc. It does not include cleaning
Put dirty laundry away	
appropriately	
Assist in cleaning dishes.	
Help with food preparation	

### Product Evaluation 3 points

Rate your product on the following scale, 5 being the best. Circle the number.

### Self Evaluation 2 points

Today I

☐ Followed safety guidelines. □ Wore an Apron

☐ Followed sanitation guidelines.

### Group Evaluation 5 points

Rate your group on the following scale, 5 being the best. Circle the number

Worked together and stayed on task. 1 2 3

4 All cooking assignments were evenly distributed. 1

All tasks were completed.

Followed recipe and lab instructions.

2 Left unit clean and finished on time.

### Lab Analysis 10 points

Write 4-5 sentences describing what you learned from the lab, what went wrong and what you would do differently next time. See the example posted in your unit.

# Extra Credit/Lab Makeup Lab Sheet

(Please fill out the following lab sheet when cooking at home for either extra credit or making up a lab. Please circle Lab makeup or extra credit below.)

lab makeup	
lab	
points 1	
5	
credit or 4	
extra	
Points	
0	

	10 Points	extra	credit	or 40	points	0 Points extra credit or 40 points lab makeup	0
me:				О	)ate:	Period:	

Recipe Cooked:

Date: recipe was cooked in class:

Cooking Responsibilities 10 points

Student	Parent /Guardian-Circle
	an appropriate score
Gather all ingredients before	Cleaned up completely
cooking.	0 1 2 3 4 5
Prepare recipe.	Safety procedures were
	followed. 0 1 2 3 4 5
Set aside an example for	Washed hands
Mrs. Greenwood	0 1 2 3 4 5
Serve food.	Other sanitation procedures
	were followed to prevent
	cross contamination.
	0 1 2 3 4 5
Clean - Up	Please sign in the space
	provided below.

re:	
Parents Signatur	Date:

5 points for having a parent or guardian's signature.

Please bring in a sample of the food cooked or no points will be

awarded.

•	points
(	7
	nation
1010	Self Eval

Today I

☐ Followed safety guidelines. □ Wore an Apron

☐ Followed sanitation guidelines.

Product Evaluation 3 points

Rate your product on the following scale, 5 being the best. Circle the number.

### Lab Analysis 10 points

differently next time. Please be specific. I do not what to know that burn your wontons. There is always something to learn even if you Write 4-5 sentences on the back of this sheet describing what you discovered that you should not have the oil to hot because it will learned from the lab, what went wrong and what you would do you learned how to make wonton salad instead tell me that you think that you know it all already.

Date:	Kitchen #

### **Kitchen Lab Sheet**

- Each member of the kitchen group needs to write their name in the appropriate box below, depending on the specific job assigned.
- Each member of the kitchen needs to read their specific duties that are posted in each kitchen and fulfill those duties.
- If a member of the group is wandering, breaking the kitchen rules, or misbehaving, the teacher will mark points off of the group member's lab grade.
- After you have completed the lab and your kitchen is clean, you need to politely ask the teacher to come and check your kitchen off.
- The teacher <u>MUST</u> sign the bottom of this paper before you can leave and be excused from the kitchen.

<u>CHEF</u>	SOUS CHEF
ie:	_ Name:
<u>DISHWASHER</u>	Name:
CLEAN-UP	EXTRA
	_ Name:

### Food and Nutrition I Lab Grading Sheets Mrs. K. Johnson

Lab Number	Period	Lab Title
Lub Hullibol	i ciiou	Lab Title

1	Supply Person  • Collect all necessary ingredients, equipment and materials	Grade yourself (10 = high)	Teacher grade (0 = low)
	<ul> <li>from supply table.</li> <li>Properly wash all dishes in hot soapy water</li> <li>Return all unused ingredients, cleaned equipment and materials to the supply table by the end of the lab.</li> <li>Thoroughly sweep the floor of all food and other items. (mop the floor if needed)</li> </ul>		
2	Assign all lab members to their positions for the day     Responsible for the main cooking     Disinfect counters and table before and after lab     Wash stove and microwave thoroughly.     Fill out grade sheet and turn it in.		
3	Assistant Cook 1 Duties     Assist the head cook by reading the recipe to him/her     Rinse the cleaned dishes in hot water     Collect the wash cloth and towel (linens) from supply table     Return used wash cloth and towel to the "Dirty" basket at the end of the lab		
4	Assistant Cook 2 Duties     Assist the head cook by organizing the ingredients and equipment to be used in the recipe     Dry all cleaned dishes and put away properly     Rinse out all food particles in the sink and clean it with sink cleaner     Organize the under the sink items     Discard any rubbish on the floor such as papers, paper towels etc.		

### Questions

- 1. Did everyone do his or her jobs? If not, who did not and who did their jobs?
- 2. Did you like the lab today and why?
- 3. Tell me one thing that you learned today from this lab. Be specific!
- 4. What would you do different next time if you did this lab again and why?

### LAB RULES

- Hair pulled back
- Aprons on
- Wash your hands
- Use equipment properly
- Respect all equipment
- Clean up after yourself
- Put things back where they belong
- Only take those supplies that are needed for your lab and on your ingredient list
- Eat what you take
- No climbing
- No running
- No water fights
- No food fights
- Treat everyone with respect
- Listen when instructions are given
- Follow all instructions
- Keep the foods lab a safe environment
- If you break something—tell the teacher immediately
- Read instructions before you ask
- Everyone participates or no one participates
- No outside food in the foods lab
- No food goes out of the foods lab
- Tardy students do not cook
- Anything else that is appropriate

### Consequences

- I know that if I break the lab rules that I will be asked to leave the lab and complete an alternate assignment.
- I know that if I am endangering anyone in the lab including myself, my lab group, the teacher etc that I will
  not be allowed to use the lab room in the future.
- I know that if I break something on purpose in the lab it will be up to me to replace that item in the lab or make amends for that item by completing community service in the school.
- I know that if I leave the lab dirty that I will lose my points for the day, be asked to clean the entire lab to remind me not to leave it dirty and I will miss the next lab.
- I know that if I steal from the lab that I will be required to replace those items and I will not be allowed to use the lab, but I will complete alternate assignments.
- I know that if I do not follow school rules that I will have to take the consequences from the school which may
  include suspension, community service, lunch detention, alternate work, calling my parents etc.
- I know that if I use the lab correctly that I will have the opportunity to use the lab again.
- I know that if I do what I am suppose to do that I will have an enjoyable time in the lab and my teacher may
  let us do extra labs in the future.
- I know that if I do what I am suppose to do that I will get a good grade on this lab which will help me get a
  good grade and citizenship grade out of this class.

Sign below stating that I know the rules and expectations for this foods lab and I will follow them or take the consequences for not following them.

### Food and Nutrition I Lab Grading Sheets Mrs. K. Johnson

lah Number	Dariad	I ala Titla	
Lab Number	Period	Lab Title	

1	Supply Person	Grade yourself	Teacher grade
	Collect all necessary ingredients, equipment and materials from supply table.	(10 = high)	(0 = low)
	<ul> <li>Properly wash all dishes in hot soapy water</li> </ul>		
	<ul> <li>Return all unused ingredients, cleaned equipment and</li> </ul>		
	materials to the supply table by the end of the lab.		
2	Head Cook Duties		
	Assign all lab members to their positions for the day		
	Responsible for the main cooking		
	<ul> <li>Disinfect counters and table before and after lab</li> </ul>		
	Wash stove and microwave thoroughly.		
3	Assistant Cook 1 Duties	1	
	Assist the head cook by reading the recipe to him/her		
	Rinse the cleaned dishes in hot water		
	<ul> <li>Collect the wash cloth and towel (linens) from supply table</li> </ul>		
	Return used wash cloth and towel to the "Dirty" basket at		
	the end of the lab		
4	Assistant Cook 2 Duties		
	Assist the head cook by organizing the ingredients and		
	equipment to be used in the recipe		
	Dry all cleaned dishes and put away properly		
	<ul> <li>Rinse out all food particles in the sink and clean it with sink cleaner</li> </ul>		
	Organize the under the sink items		
5	Assistant Cook 3 Duties		
	<ul> <li>Assist by drying all cleaned dishes</li> </ul>		
	<ul> <li>Assist by putting equipment and unused ingredients in their</li> </ul>		
	proper places		
	<ul> <li>Thoroughly sweep the floor of all food and other items</li> </ul>		
	(mop floor if needed)		
	<ul> <li>Discard any rubbish on the floor, such as papers, paper towels etc.</li> </ul>		

### Questions

- 1. Did everyone do his or her jobs? If not, who did not and who did their jobs?
- 2. Did you like the lab today and why?
- 3. Tell me one thing that you learned today from this lab. Be specific!
- 4. What would you do different next time if you did this lab again and why?

### Food and Nutrition I Lab Grading Sheets Mrs. K. Johnson

r car a karana a karana			
Lab Number	Period	Lab Title	
Eab Hallibol	1 01104	EUD TILIO	

1	<ul> <li>Collect all necessary ingredients, equipment and materials from supply table.</li> <li>Properly wash all dishes in hot soapy water</li> <li>Return all unused ingredients, cleaned equipment and materials to the supply table by the end of the lab.</li> <li>Thoroughly sweep the floor of all food and other items. (mop the floor if needed)</li> <li>Discard any rubbish on the floor such as papers, paper towels etc.</li> <li>Organize the under the sink items</li> </ul>	Grade yourself (10 = high)	Teacher grade (0 = low)
2	Head Cook Duties  Assign all lab members to their positions for the day Responsible for the main cooking Disinfect counters and table before and after lab Wash stove and microwave thoroughly. Fill out grade sheet and turn it in. Rinse out food particles in the sink and clean it Help Dry dishes and put them away properly		
3	Assistant Cook 1 Duties     Assist the head cook by reading the recipe to him/her     Rinse the cleaned dishes in hot water     Help dry dishes and put them away properly     Collect the wash cloth and towel (linens) from supply table or cupboard     Return used wash cloth and towel to the "Dirty" basket at the end of the lab		

### Questions

- 1. Did everyone do his or her jobs? If not, who did not and who did their jobs?
- 2. Did you like the lab today and why?
- 3. Tell me one thing that you learned today from this lab. Be specific!
- 4. What would you do different next time if you did this lab again and why?

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- Clean up after yourself
- Put things back where they belong
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- Eat what you take
- No climbing
- No running
- No water fights
- No food fights
- Treat everyone with respect
- · Listen when instructions are given
- Follow all instructions
- Keep the foods lab a safe environment
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### Consequences

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- I know that if I use the lab correctly that I will have the opportunity to use the lab again.
- I know that if I do what I am suppose to do that I will have an enjoyable time in the lab and my teacher may
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- I know that if I do what I am suppose to do that I will get a good grade on this lab which will help me get a good grade and citizenship grade out of this class.

Sign below stating that I know the rules and expectations for this foods lab and I will follow them or take the consequences for not following them.

### Lab Comments

	It	11	t
•	"		L

		Head	Assistant	Cook	Cook	Cook
		Cook	Cook	<u>1</u>	2	3
		Sweep &	Extra	Dishes,	Counter	Equipment
		mop	duty	sink &	&	put away &
Recipe	Date			stove	Cabinets	microwave
		01 2 3 4 5	012345	012345	01 2 3 4 5	01 2 3 4 5
Comments:			L			
		012345	012345	01 2 3 4 5	01 2 3 4 5	012345
Comments:		L				
		012345	012345	01 2 3 4 5	01 2 3 4 5	01 2 3 4 5
Comments:						
		012345	012345	01 2 3 4 5	012345	01 2 3 4 5
Comments:	11-01-0					
		012345	012345	01 2 3 4 5	012345	01 2 3 4 5
Comments:						
		012345	012345	01 2 3 4 5	012345	01 2 3 4 5
Comments:						
		012345	01 2 3 4 5	01 2 3 4 5	01 2 3 4 5	01 2 3 4 5
Comments:						
		012345	01 2 3 4 5	01 2 3 4 5	01 2 3 4 5	01 2 3 4 5

Students the numbers above indicate the points that are taken off (because the lab was left dirty) from the person responsible for that item on the lab sheet.

### **Lab Comments**

### Unit

		Head	Assistant	Cook	Cook	Cook
		Cook	Cook	1	2	3
		Sweep &	Extra	Dishes,	Counter	Equipment
		mop	duty	sink &	&	put away &
Recipe	Date			stove	Cabinets	microwave
		01 2 3 4 5	012345	012345	01 2 3 4 5	01 2 3 4 5
Comments:			L			
		012345	012345	012345	012345	01 2 3 4 5
Comments:						
		012345	012345	01 2 3 4 5	01 2 3 4 5	01 2 3 4 5
Comments:			L			
		012345	012345	01 2 3 4 5	01 2 3 4 5	01 2 3 4 5
Comments:	L					
		012345	012345	01 2 3 4 5	012345	012345
Comments:	L					
3,000		012345	012345	01 2 3 4 5	012345	012345
Comments:	1					
		012345	012345	01 2 3 4 5	01 2 3 4 5	012345
Comments:	L		Laces and the contract of the			
		012345	01 2 3 4 5	012345	012345	012345

Students the numbers above indicate the points that are taken off (because the lab was left dirty) from the person responsible for that item on the lab sheet.

### **OATMEAL MUNCHIES**

2 Tbsp. Margarine 1/4 cup plus 2 Tbsp sugar 2 Tbsp brown sugar 2 Tbsp milk 1 tsp flour dash salt	2 Tbsp peanut butter  ½ tsp vanilla  ¾ cup quick oats  1 Tbsp plus  2 tsp cocoa
	_1. Fill out lab sheet and pick up supplies from teacher.
8	_2. Line jellyroll pan or cookie sheet with waxed paper.
9	_3. In a small saucepan combine margarine, sugar, brown sugar.
8	_4. Add the milk, cocoa, and salt to the saucepan.
	_5. Place saucepan on burner with medium heat. Stir with a wooden spoon. Bring mixture to a boil and let boil for 1 minute. Remove pan from heat and place on heat resistant surface.
8	_6. Add peanut butter , vanilla, quick oats, and flour. Stir until well mixed. Put out by teaspoonfuls onto waxed paper. Place in fridge to set up.
	_7. Fill sink with hot, soapy water.
. <del></del>	_8. Get two clean dishcloths and towels.
3	_9. Wash and rinse the dishes.
-	_10. Dry the dishes. Wipe off the range.
1	_11. Put the dry dishes away. Wipe off counters.
	_12. Sweep the floor. Make sure the sink is clean.
	_13. Put the used laundry in the washer. Empty the garbage can.
***I combine the recipe an is equal division of labor.	nd lab sheet. They are to assign jobs before they start and make sure they rotate and it
LeAnn Jackson Mt Ogden Middle	

### **Lab Planning Sheet**

Unit:	Recipe:	Period:	
Cook: Responsibi Read thro Gather su Assemble Major coo Aide: Responsibi Wash the Wash the Help clea Grocery Or  Item 1. 2. 3. 4. 5. 6. 7. 8. 9.	lities: bugh the recipe completely applies found in unit e needed cooking utensils oking lities: Dishes pots and pans ar the table	Assistant: Responsibilities: Gather supplies from supply table Measure ingredients used Fill out the evaluation Assist the cook  Helper: Responsibilities: Dry the dishes Put away dishes and pots and pans Set the table Group Evaluation:  1. Was the product satisfactory? 2. Were all group members involved?  3. Was all cleaning done well?  4. Was proper etiquette observed?  5. Lab sheet filled out correctly?  Total points earned:  Any comments?	
2 3 4	d in Unit:  Amount	2 Dualston galving / 10	

### LAB SHEET for 3

Period: Kitchen #:
HEAD CHEF EVALUATIONS: All Hands washed: Head chef assigned cooking jobs Recipe measured properly Each person did jobs Finished product appearance Finished product taste Did you like the recipe? Why or why not?
ORGANIZER EVALUATION: Dishes cleaned and dried All dishes put in proper places All surfaces wiped clean Towels taken care of Aprons hung up Group members cooperated Finished on time Followed directions
WAITER: Any <b>SQUAWKS</b> about the last people to use this kitchen?

### LAB SHEET for 4

RECIPE NAME:	Period: Kitchen #:
Date:	Kitchen #.
HEAD CHEF:1. Fill out lab sheet2. Main cook, delegates to others3. Preheat oven & turn off4. Get product checked off5. Put clean dishes away in proper place6. Put trash in garbage7. Turn in completed lab sheet.	HEAD CHEF EVALUATIONS: All Hands washed: Head chef assigned cooking jobs Recipe measured properly Each person did jobs Finished product appearance Finished product taste Did you like the recipe? Why or why not?
ASSISTANT CHEF:1. Get towels for group2. Assist head chef3. Do the teacher job4. Clean mixer, microwave, outside of cabinets5. Dry dishes6. Put used towels in washer7. Get clean kitchen checked off	ASSISTANT CHEF EVALUATION: Dishes cleaned and dried All dishes put in proper places All surfaces wiped clean Towels taken care of Aprons hung up Group members cooperated Finished on time Followed directions
WAITER:	ORGANIZER:1. Get supplies from table2. Assist head chef3. Get dish water ready4. Wash dishes & put in drainer5. Dry sink with towel. Put away hand soap, dish soap, drainer6. Wipe off range & counter top7. Return extra equipment to supply table

WAITER: Any **SQUAWKS** about the last people to use this kitchen?

### LAB SHEET for 5

Date:	Reriod: Kitchen #:
HEAD CHEF:1. Fill out lab sheet2. Main cook, delegates to others3. Preheat oven & turn off4. Get product checked off5. Put clean dishes away in proper place6. Turn in completed lab sheet.	HEAD CHEF EVALUATIONS: All Hands washed: Head chef assigned cooking jobs Recipe measured properly Each person did jobs Finished product appearance Finished product taste Did you like the recipe? Why or why not?
ASSISTANT CHEF:1. Get towels for group2. Assist head chef3. Clean mixer, microwave, outside of cabinets4. Dry dishes5. Put used towels in washer6. Get clean kitchen checked off	ASSISTANT CHEF EVALUATION: Dishes cleaned and dried All dishes put in proper places All surfaces wiped clean Towels taken care of Aprons hung up Group members cooperated Finished on time Followed directions
ORGANIZER:1. Get supplies from table2. Assist head chef3. Get dishwater ready4. Wash dishes & put in drainer5. Dry sink with towel. Put away handsoap, dish soap & drainer6. Return extra equipment to supplytable.	WAITER:1. Get aprons for group2. Set table3. Assist with cooking4. Clear off dishes from table. Wipe off table5. Sweep kitchen area and under table6. Hang up aprons for group
2 <sup>nd</sup> ASSISTANT: 1. Assist with table setting. Put placemats & napkins on table 2. Assist with cooking 3. <b>Do the teacher job</b> 4. Wipe off placemats and put away in proper place 5. Wipe off range & counter top 6. Put trash in garbage.	WAITER: Any <b>SQUAWKS</b> about the last people to use this kitchen?

**Cooking Lab Sheet** 

Recipe:	Period:	Date:	Lab Unit:
Manager:		Head Chef:	
1. Fill out lab sheet.		1. Preheat/Turn stov	ve off.
2. Supervise/Check off jobs.		2. Read recipe out le	oud and cook.
3. Assign/do jobs for absent students.		3. Divide and serve	food.
4. Checks clean up/Check out.		4. Clear and wipe of	
	re	5. Safety & Sanitation	on Score
Assistant: Chef:		Organizer:	
1. Get supplies.		1. Get out kitchen to	ols.
2. Help cook.		2. Set table.	
3. Throw trash in garbage.		3. Help cook.	
4. Wash counters & stove.		4. Dry dishes and pu	
5. Safety & Sanitation Score	re	5. Safety & Sanitation	n Score
Dishwasher:		Comments:	
1. Get clean towels.			
2. Wash and rinse dishes.			
3. Clean and dry sink.			
4. Put dirty towels in the laundry.			
5. Safety & Sanitation Score	re		
If someone is absent, you will need to divide up	their job.		
Evaluation of Lab - Answer questions as a grou	ıp.		
1-How was your final food product? Excelled	ent Goo	d Fair	Poor
2-Did your food turn out as planned? Yes	No		
		_ab Sheet	
Recipe:	Period:	Date:	Lab Unit:
Manager:		Head Chef:	
1. Fill out lab sheet.		1. Preheat/Turn stov	
2. Supervise/Check off jobs.	6	2. Read recipe out lo	
3. Assign/do jobs for absent students.		3. Divide and serve t	
4. Checks clean up/Check out.		4. Clear and wipe of	
5. Safety & Sanitation Scor	e e	5. Safety & Sanitatio	n Score
Assistant: Chef:		Organizer:	
1. Get supplies.		1. Get out kitchen to	ols.
2. Help cook.		2. Set table.	
3. Throw trash in garbage.		3. Help cook.	
4. Wash counters & stove.		4. Dry dishes and pu	
5. Safety & Sanitation Scor	e	5. Safety & Sanitatio	n Score
Dishwasher:		Comments:	
1. Get clean towels.			
2. Wash and rinse dishes.			
3. Clean and dry sink.			
4. Put dirty towels in the laundry.			
5. Safety & Sanitation Scor	e		
If someone is absent, you will need to divide up to	their job.		
Evaluation of Lab – Answer questions as a grou	D.		
1 Have ween to all food and ducto			
1-How was your final food product? Excelle 2-Did your food turn out as planned? Yes		d Fair	Poor

### Organizing the Measuring Drawer

- Buy organization containers.
  - \*Bed, Bath & Beyond, Target, Shopko, Wal-mart, K-mart
  - \*Bring Equipment to Store with you to measure.
- -Take pictures of equipment against dark background if equipment is light or against light background if equipment is dark. You just want contrast.
- -Make a file folder under 'MyPictures' in My Documents on computer.
- -Transfer pictures into new folder from the digital camera.
- -Using MS Word insert the pictures. Crop using View Toolbars Pictures. Curser must be inside of picture and hit crop curser. Use ruler so pictures fit into containers. Leave a 1/2 inch border.
- -Print on white cardstock. Trim pictures.
- -Laminate pictures.
- -Trim and glue into containers using glue dots.











SIM

## Photo & Document Laminating

Without Heat Or Machine.
No Hassle!

25 Two-sided Protectors Sturdy, 12 mil





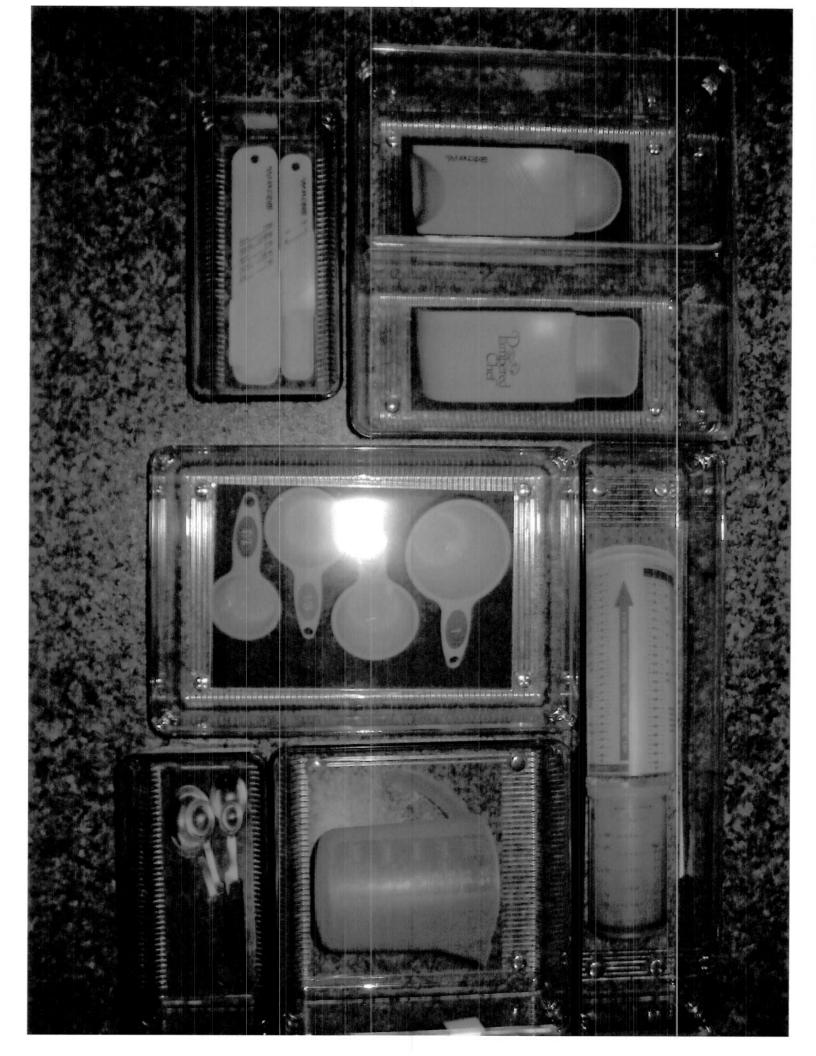


DMt58ST

Easy To Use!











KitchenAid
Microwave
Canisters
White Sponge Bucket
Counters
Top of Stove
Inside and Around Stove
Floor
Baseboards
Cupboards
Inside Handle Pulls
Sink
Under Sink
Plate Cupboard
Silverware Drawer
Small Utensil Drawer
Pan Cupboard
4 Drawers Next to stove
Blenders
Floor Mat
Table
Chairs

Names:

### A-1 Period FILL SINK WITH HOT SOAPY WATER

IF THERE IS SOMETHING YOU DON'T HAVE CHECK WITH MS. ROCK. IF YOU HAVE TWO OF SOMETHING, BRING THE EXTRA UP FRONT!

THE EXTRA UP FRONT!
INSIDE OF OVEN Wipe out the inside of the oven with a wet rag. NO GREEN SCRUBBIES OR
SOAPIIIIIIIIIII
<u>DRIP PANS</u> Wash drip pans in hot, soapy water until they look new. If there is cooked on food,
use a pan scraper to scrape it off.
STOVE TOPS Wipe off the tops of stoves, have Ms. Rock spray down the clock part. It should
be clean with no grease smudges.
BEHIND OVENS & FLOOR Pull out ovens and sweep. Wash the floor under the stove. It should
feel smooth.
CUPBOARD BETWEEN STOVE & CUPBOARDS Pull out the stove and wash the cupboard next to the stove. Ask
Ms. Rock to spray it with cleaner, THEN LET IT SIT FOR 5 MINUTES. Use a pan scraper to scrape off stuck on
food. IT SHOULD FEEL SMOOTH (NOT STICKY), CLEAN & DRY TO THE TOUCH. (Another period will scrub
the floor.)
SIDES & FRONT OF STOVE Wash down all 3 sides of the stove (NOT THE BACK). Get off any caked on dirt and
streaks. Ask Ms. Rock to spray it with cleaner. LET IT SIT FOR 5 MINUTES BEFORE CLEANING.
DRAWER UNDER STOVE Wash out inside of drawer. Wash the broiler pan too.
There should be the following in that drawer:
Broiler Pan 12 or 24 cup Metal Mini Muffin Pan
2 Cooling Racks 12 cup Metal Muffin Pan
Check off with Teacher
Names:
A-2 Period
FILL SINK WITH HOT SOAPY WATER
IF THERE IS SOMETHING YOU DON'T HAVE CHECK WITH MS. ROCK. IF YOU HAVE TWO OF SOMETHING, BRING WITH MS. ROCK. IF YOU HAVE TWO OF SOMETHING, BRING WITH MS. ROCK.
THE EXTRA UP FRONT!
Peel Stickers Peel off all stickers labels from drawers and cupboards. Make sure there is no tape left anywhere.
4 DRAWERS NEXT TO OVEN Take out and WASH the items in the 4 drawers next to the oven. Wipe out
drawers and put everything back neatly. Have Ms. Rock check before putting anything back.
Hotpad Drawer(top drawer next to oven):

6 Cloth Clean Hot Pads	_ 3 Plastic Hot Pads (1 square flat, 1 mitt, and 1 gripper)
Strainer	
Mixing Center (2 <sup>nd</sup> drawer down next to the oven):	
1 cup Measuring Scoop	Liquid Measuring Cup
½ cup Measuring Scoop	1/4, 1 /2, 1 teaspoon and 1 Tablespoon (metal)
2 Adjustable, Plastic Meas. Spoons	Small & Large Sticky Measuring Cup
1 Plastic or Glass Bowl with Lid	3 Nested Stainless Steel Bowls
4 Plastic Nested Measuring Cups (1 cu	p, ½ cup, 1/3 cup, 1/4 cup)
Supply Center (3 <sup>rd</sup> drawer down next to the oven):	
Large Cutting Board	Supply Tray
Small Cutting Board	
Apron Drawer (bottom drawer next to oven)	
6 Folded Aprons	_ Kitchen Aid Mixing Attachments (Whisk, Flat Beater, Dough Hook)
Check off with Teacher	
Names:	
	A-3 Period
FILL SINK V	<u>WITH HOT SOAPY WATER</u>
IF THERE IS SOMETHING YOU DON'T HAVE CHEC	CK WITH MS. ROCK. IF YOU HAVE TWO OF SOMETHING, BRING
THE	EXTRA UP FRONT!
motor part & cord. Wrap cord around motor. I <u>CANISTERS</u> Empty contents of containers in your scrub brush with HOT, SOAPY water to o <u>WATER REMAINS.</u> <u>KITCHEN-AID MIXER</u> Wash kitchen-aid mixe easier to get the tight spots if you wrap a wet r	wash each piece thoroughly until glass looks new. Wipe down the Leave pitcher apart. large containers up front. Scrub out the containers and the lids. Use clean out the creases. DRY THEM SO NOT ONE DROPLET OF  er and bowl THOROUGHLY. Get food out of every little crevice. It's rag around a butterknife. I'M EXTRA PICKY ABOUT THIS. IT WILL WILL PROBABLY HAVE TO RE-CLEAN A FEW TIMES.
	ge and small cookie sheets until there are not stains and they look
new. <u>RED SILICONE BAKING MATS</u> Using scrub be some stains.	orush, scrub mats until clean AND NOT greasy feeling. There may be
Wipe cord on kitchen-aid until it is white and cle	ean. Wrap it around the kitchen-aid AFTER getting it checked off.
Check off with Teacher	
Names:	
	A-4 Period

FILL SINK WITH HOT SOAPY WATER

IF THERE IS SOMETHING YOU DON'T HAVE CHECK WITH MS. ROCK. IF YOU HAVE TWO OF SOMETHING, BRING THE EXTRA UP FRONT! I will check you off on each job.

MICROWAVE GLASS 1	URNTABLE CAREFULLY take	out glass turntable from i	microwave and wash in hot soapy
water.		-	,
	<u>/E</u> Have Teacher spray the insid		
	out the inside of microwave until		nd smells clean. DO NOT USE
	IGE OR ANYTHING ABRASIVE		ith wat coopy dishalath
	<u>VAVE</u> Wipe down the outside of CROWAVE Move microwave ar		
	ER Take tray out and wipe out the		
	te sure you have all the pieces lis		
	verware Drawer: YOUR KITCH		
SILVERWARE.			
4-6 Butterkn	ives (not sharp) 4-6	Salad Forks	
4-6 Teaspoo		Large Spoons	
4-6 Dinner F	orks 1 S	mall Paring Knife(Sharp)	
			u may need to take a butter knife
	ag to get into the crevices. Ther	e should be no evidence	of food or fingerprints anywhere
around handle pull.		11 . KI .	
			rinse with clean water and dry
get off the caked on dir		iave to scrub extra riard a	round the handles of cupboards to
Check off with Teacher			
Names:			
	<u>B-2 Pe</u>	<u>riod</u>	
	FILL SINK WITH HO		
IF THERE IS SOMETHING \			J HAVE TWO OF SOMETHING,
ELOOD MAT Wests III	BRING THE EXTR		
	e mat in your kitchen until it looks		
PLATES Wash plates	lipe out the plate cupboard and l	leave NO CRUMBS!!!!	
The following should be			
	lly 1 OR 2 patterns)	6 Clear Plastic	Cups
6-12 Bowls	· · · · · · · · · · · · · · · · · · ·	4 Glass Supply	
Pitcher with lic		Salt & Pepper	
5 Large Green	Cups	4 small plastic	
	f plates and cupboard before put		
,	or dishes, bring them up front. Y	OU NEED TO HAVE JUS	ST ONE OR TWO PLATE
PATTERNS.	WED DIE 1		
	<u>.WER</u> Pull out and clean the sm		
· ·	b for an ANT. Wash the white o		
	ng something check up front.	emember ir you nave two	of something, bring the extra up
Small Utensil Drawer Checklist:			
Wooden Spoon	Large Flat Edge	Spatula	Metal Turner
Tongs	Cookie Dropper	•	Mini Flat Edge Spatula
Vegetable Peeler	Pastry Blender		Medium Metal Scooper
Large Black Plastic Turne	er Pizza Cutter		Small Metal Scooper
Small Black Plastic Turne		Pin	Egg Separator/Whisk
Metal Whisk	Grater		Black Plastic Spoon
Rubber Scraper	Plastic Whisk		Mini Flat Edge Spatula
Pastry Brush	Wooden Turner		
Slotted Spatula for Deep	Frying		

Check off Teacher
Names:
B-3 Period  FILL SINK WITH HOT SOAPY WATER  IF THERE IS SOMETHING YOU DON'T HAVE CHECK WITH MS. ROCK. IF YOU HAVE TWO OF SOMETHING, BRING THE EXTRA UP FRONT!  PANS Take out all pans and wash them thoroughly. DO NOT PUT THEM BACK UNTIL MS. ROCK HAS CHECKED THEM OFF!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!
Glass Pie Plate Round Glass Plate (Scalloped Edge)  2 Small Glass Casserole Dishes Square Glass Baking Dish  Blue or Red Plastic Microwave Bundt Pan Glass Rectangle Casserole Dish  Plastic Red 24 cup Mini Muffin Pan Plastic Red 12 cup Muffin Pan  Bottom Shelf:
Pizza Stone Rack Round Cake Pan Non-Stick Skillet Regular Skillet with Lid Bread Loaf Pan Small Pot with Lid Large Pot with Lid UNDER THE SINK Wash out underneath the sink and wash the dustpan. The floor should feel smooth and not soapy
or sticky.Have Ms. Rock check it before putting stuff back.  The following should be under the sink:  Dustpan Any extra sink plugs Check off with Teacher
Names:
B-4 Period  FILL SINK WITH HOT SOAPY WATER  IF THERE IS SOMETHING YOU DON'T HAVE CHECK WITH MS. ROCK. IF YOU HAVE TWO OF SOMETHING, BRING THE EXTRA UP FRONT!  CLIPBOARDS Wash and dry outside of curboards theroughly. Have Ms. Pock spray them with cleaner, let them
<ul> <li><u>CUPBOARDS</u> Wash and dry outside of cupboards thoroughly. Have Ms. Rock spray them with cleaner, let them sit for 5 minutes then wash with a rag rinsed in HOT water. They should look and feel smooth and clean. You will have to scrub extra hard around the handles of cupboards to get off the caked on dirt.</li> <li><u>SINKS</u> Rinse sinks with hot water. Sprinkle powdered cleanser all over. Then scrub with green side of sponge. Be sure the sponge is wet. Scrub with HOT water or they don't come clean. All gray streak marks should be gone. It should look white when done.</li> </ul>
<ul> <li>WALL ABOVE FAUCET Scrub the wall above the faucet and remove all the food.</li> <li>FAUCET Scrub around faucet area AND behind faucet until it shines like a mirror.</li> <li>FLOOR Wash the floor in your kitchen and dry it well.</li> <li>CUPBOARDS Wash and dry outside of cupboards thoroughly. I will spray them with a cleaner. Let the cleaner</li> </ul>
soak for 5 minutes. USE A RAG THAT HAS HOT WATER ON IT TO WIPE OFF THE CLEANER, otherwise it streaks and you will just keep having to re-do it. They should look and feel smooth and clean. You will have to scrub extra hard around the handles of cupboards to get off the caked on dirt.  COUNTERS Wash counters, UNDER EVERYTHING. There shouldn't be a speck of food or dirt anywhere.

ROUND BRUSH DRAINER Take round brush drainer apart and wash thoroughly
 TABLE & CHAIRS Wash off table and 5 chairs. Chairs will have to be scrubbed with green sponge to get off dirt. All dark marks need to be scrubbed away. Place the chairs stacked in your kitchen. Check off with Teacher

Name:	
	Name:
Name	Name:
	Cleaning Day ©
	Wash out the inside, and outside of the microwave until spotless.
	Clean the turntable/plate in the microwave.
	Wash all the counters, including underneath all equipments (move it). (last)
	Take out all dishes and wash with hot soapy water.
	Dry all dishes completely.
	Take out all equipment and wash with hot soapy water.
	Wipe out all cabinets and drawers (when everything's out of it).
	Clean the entire outside of the cabinets and walls.
	Wipe off the entire Kitchen Aid and clean all attachments and bowls.
	Wipe off the entire Cuisinart Ice Cream Maker and clean all attachments & bowls
	Clean stove top – No cleaners, water only!
	Clean inside the oven – ABSOLUTELY NO CLEANERS!
	Clean the entire outside of the oven (sometimes the little knobs may be removed).
	Wash sink.
	Replace all clean dishes and equipment to the appropriate place (using the labels
as a gu	nide).
	At the end of the year, empty all contents from the staples containers (Flour,
sugar,	brown sugar) into the garbage, and wash the containers thoroughly.
	Stack clean staples containers inside each other. (Put smaller containers in larger)
	Bring all extra items to the supply table.
	Clean the tile dividers (behind stoves).
	Wash all the counters, including underneath all equipment (move it).
	CAREFULLY slide the oven out (do not ruin any of the electrical plugs, or gas
lines)	and sweep and mop under the ovens.
	Sweep the floor.
	Mop the floor.
*I mus	st sign you off on each item.

Name	Date	Page
		•

### **Hand Washing**

List the steps to washing your hands	;		
1. Use running wa	ter		0.000
2. Apply			
3. Wash vigorously for at least	st	seconds	
4. Rinse away the	and the	germs.	
5 with hot air drye	r or single us	e towels (in pu	blic restrooms)
The best defense against the spread	d of infection	is	
Wash your hands before you:			
1.	2.		
Wash your hands after you:			
1.	2.		
3.	4.		
Remember that	and		are just as essential as using soap
	Doing	g Dishes	
For family health, it is important to w that have not been cleaned thorough		ecause	grow on dishes or utensils
Supplies Needed: Dish,	Scouring	, Dish _	, Drying
Getting dishes first of any ex	tra food into	_	
			Sort and stack dishes by groups

#1	the Sink v	vith	water.	0		
Add tl	ne soap while the v	water is running. Use the h	ottest water			
your h	nands can tolerate	because you want to get ri	d of germs and cl	ean up quickly.		
#2-	Wash the					
Wash	, using a washclotl	h and/or scouring pad wher	n necessary. Was	sh from the least to		
the m	ost					
**ALE	RT: Change the	water if				
	Dishes should be	e washed in this order:		<b>N</b>		
	1. Glasses	4.				
	2.	5.				
	3.					
# 3	the	Dishes				
What	are two reasons th	nat you want to rinse with th	e hottest water a	vailable.		
	1-					
	2-					
#4	the dis	hes and				
Dry u	sing a clean dish to	owel and carefully replace t	he dishes where	they belong.		
Clear	Up					
What	are some things th	nat you should also rememl	oer to clean after	doing the dishes-		
	Dirty dishcloths a	nd towels go where?		& A &		
	Garbage goes wh	nere?		<		
	Check the stove to make sure it is turned					
	Wipe out the	and leave it dry.		. 12		
	the floor. Mop if needed.					
	The dustpan is lo	cated in the cupboard unde	er the			
	Wipe out the	and outside of the		·		
	Wipe down the _	and		and faucet.		
Chec	king Off					
Leave	soapy water in sir	nk teacher ch	ecks you off.			
Leave	e the	_ in your kitchen until the t	eacher checks yo	u off.		
If you	leave without ched	cking off you will get	points for the o	cooking lab.		

Name:	Period:



### Cleaning the Kitchen Lab Quiz



<u>Irue/False</u> : Read the statement and write in <b>IRUE</b> or <b>FALSE</b> for the answer.
1. To clean the blender, unscrew the bottom and wash each piece in hot soapy water,
rinse and dry and let teacher put it back together.
2. Leave water in sink for the next class period.
3. After the teacher checks you off let the water out of your sink, rinse it out and empty
food trap into garbage.
4. The best way to wash the microwave is to place a bowl of water in it, heat water to
boiling and let sit to loosen up food for 10 minutes. Then wash out with a warm
soapy dishcloth.
5. Put the Kitchen-Aid mixer attachments back in the bottom drawer after cleaning them.
6. Leave the Kitchen-Aid mixer attachment on the machine for the next class period.
7. Cool water is best for rinsing powder cleanser out of the sink.
8. If you spill on the floor use a clean dishtowel to wipe up the spill.
9. If you spill on the floor use a dirty dishtowel from the dirty basket to wipe up the spill.
10. Hot water is best for rinsing dishes.
11. When you're done cooking in a pot or pan, put it in the dishwater to soak.
12. When you're done cooking in a pot or pan, let the food cool in pan before washing it.
13. When you're done using the blender wipe down the motor part with hot, soapy water.
14. When you're done using the blender don't worry about the motor part, we'll clean it at
the end of the semester.
15. Cold water kills germs, cuts through grease, and rinses soap off dishes faster.
16. Hot water kills germs, cuts through grease, and rinses soap off dishes faster.
17. Use dishsoap to wash your hands.
18. Use handsoap to wash your hands.
19. Use handsoap to wash the dishes.
20. To wash stovetop put soap & water on the scrub brush and scrub stovetop, then rinse & dry until there are not streaks.
21. The glare of light shows lots of missed spots you didn't clean.
22. The glare of light hides missed spots you didn't clean.
23. If you use an all-purpose cleaner like 409, wipe it down with a clean towel.
24. If you use an all-purpose cleaner like 409, wipe it down with a dishcloth dipped in water.
25. If water is left in a sponge it will grow bacteria.
26. Rinse out a sponge and get as much water out of it to prevent the growth of bacteria.
27. Close all 4 corners of the all the canisters and then wipe them down.
28. Pull sticky measuring cup apart and wash and dry each piece to clean it.